

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3	((("5694578") or ("5652874") or ("6282699"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/26 12:42
S2	48	(US-20050138222-\$ or US-20050137852-\$ or US-20020156813-\$ or US-20020198697-\$ or US-20060080082-\$ or US-20030030665-\$ or US-20030161125-\$ or US-20040263785-\$ or US-20060202712-\$ or US-20070041369-\$).did. or (US-6292830-\$ or US-6341372-\$ or US-6233545-\$ or US-5930523-\$ or US-5237691-\$ or US-5471398-\$ or US-5812122-\$ or US-5815713-\$ or US-5953534-\$ or US-6071317-\$ or US-6173247-\$ or US-6785882-\$ or US-7185342-\$ or US-6212620-\$ or US-6223265-\$ or US-6448544-\$ or US-5774846-\$ or US-4364414-\$ or US-4621337-\$ or US-4868776-\$ or US-4942353-\$ or US-4947435-\$ or US-5189434-\$ or US-5510989-\$ or US-5900202-\$ or US-5955723-\$).did. or (US-5995484-\$ or US-6067518-\$ or US-6128606-\$ or US-6167373-\$ or US-6178020-\$ or US-6205421-\$ or US-6210413-\$ or US-6332782-\$ or US-6788548-\$ or US-6826689-\$ or US-5321607-\$ or US-6459425-\$).did.	US-PGPUB; USPAT	OR	ON	2007/03/26 14:29
S3	198	language same visual same transformation	US-PGPUB; USPAT	OR	ON	2007/03/26 14:30
S4	5488	((717/106-113,136,137) or (707/101)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/26 14:40
S5	22	S3 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 14:45
S6	1294	transformation adj module	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 14:57

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S7	31	S4 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/26 14:46
S8	27	transformation adj module with link\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 07:07
S9	77	transformation adj module with coupl\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 07:39
S10	5504	((717/106-113,136,137) or (707/101)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/27 07:08
S11	3	S9 and S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 07:08
S12	1219	data adj transform\$5 same map\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 07:40
S13	0	data adj transform\$5 same map\$4 same (visual with text\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 07:42
S14	1	("6795868").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/27 07:53
S15	504	visual with text with (link\$3 coupl\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 07:54

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S16	591	visual\$2 with text with (link\$3 coupl\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 07:56
S17	8	S10 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 07:54
S18	833	visual\$2 with text with (link\$3 coupl\$3 map\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 07:57
S19	259	visual\$2 with text with (map\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 07:57
S20	4	S10 and S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 07:59
S21	415	(717/109).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/27 07:59
S22	54	visual with text and S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 08:09
S23	1	("6820135").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/27 08:09
S24	5	(US-6912538-\$ or US-7174536-\$ or US-6795868-\$ or US-5878425-\$ or US-6820135-\$).did.	USPAT	OR	ON	2007/03/27 10:49
S25	17	intermediate with xml same transformation	USPAT	OR	ON	2007/03/27 09:57
S26	0	registry with "symbol table"	USPAT	OR	ON	2007/03/27 10:50
S27	0	registry with symbol adj table	USPAT	OR	ON	2007/03/27 10:50

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S28	2	registry same symbol adj table	USPAT	OR	ON	2007/03/27 10:53
S29	168	symbol adj table with modules	USPAT	OR	ON	2007/03/27 10:53
S30	53	symbol adj table with reference with modules	USPAT	OR	ON	2007/03/27 10:53
S31	17	S10 and S29	USPAT	OR	ON	2007/03/27 11:48
S32	765	argument near type	USPAT	OR	ON	2007/03/27 11:48
S33	7	argument near type with symbol	USPAT	OR	ON	2007/03/27 11:54
S34	55	argument near type with table	USPAT	OR	ON	2007/03/27 11:54
S35	4	S10 and S34	USPAT	OR	ON	2007/03/27 12:00
S36	28736	procedure with function	USPAT	OR	ON	2007/03/27 12:00
S37	56801	procedure with function	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 12:01
S38	467	S10 and S37	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 12:01
S39	789	procedure with function same transformation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 12:02
S40	8	S10 and S39	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 12:01
S41	18	procedure with function same esql	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 12:06

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S42	38	esql and procedure with function	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 12:13
S43	0	Embedded-SQL same procedure with function	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 12:13
S44	6	Embedded-SQL	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 12:14
S45	1382	procedure with function with return	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 12:14
S46	40	S10 and S45	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/27 12:14

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data transformation mapping visual

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Patents

Patents 1 - 10 on **data transformation mapping visual**. (0.04 seconds)

System and method for event-driven data transformation

US Pat. 6795868 - Filed Aug 31, 2000 - Data Junction Corp.

In other respects, defining a **data** transformation map may include relating source structures to target structures using a **visual mapping** interface. ...

Method, system, and computer program product for computing histogram aggregations

US Pat. 5960435 - Filed Mar 11, 1997 - Silicon Graphics, Inc.

Data record transformation panel is used to define 65 **data** transformations to be performed on the **data** before **mapping** the **data** to **visual** elements. ...

Modeless event-driven data transformation

US Pat. 6820135 - Filed Oct 10, 2001 - Pervasive Software, Inc.

Next, the **transformation** engine connects to the specified source. ... In one embodiment, the user may use a **visual mapping** interface to drag and drop and to ...

Computer-related method and system for controlling data visualization in external dimension(s)

US Pat. 6842176 - Filed Jul 22, 2002 - Silicon Graphics, Inc.

Bin Columns option 522 is a **data transformation** where numerical values in a column are grouped into ... Window 535 lists **visual** elements requiring **mapping**. ...

Computer-related method, system, and program product for controlling data visualization in external dimension(s)

US Pat. 6480194 - Filed Nov 12, 1996 - Silicon Graphics, Inc.

Bin Columns option 522 is a **data transformation** where numerical values in a ... the columns available for **mapping** to **visual** elements after the current **data** ...

Color image reproduction of scenes with preferential color mapping and scene-dependent tone scaling

US Pat. 6594388 - Filed May 25, 2000 - Eastman Kodak Company

8, the device **mapping** module 336 receives the modified **visual** digital image 205 from ... From an imaging processing point of view, the **data transformation** ...

Visualization spreadsheet

US Pat. 6496832 - Filed Oct 20, 1998 - University of Minnesota

... algorithmic operator from the group of **data** operators, **data transformation** operators, ... **visual mapping transformation** operators, and view operators. ...

Method and system for analyzing data

US Pat. 5717788 - Filed Apr 18, 1995 - Iterated Systems, Inc.

Each W_i transformations are stored in the **data** transform space, a is a **mapping transformation** that maps a **data** transform 45 pattern may develop which ...

Color image reproduction of scenes with preferential color mapping

US Pat. 6791716 - Filed Feb 18, 2000 - Eastman Kodak Company

2, Step (14)—Creation of the **Visual** Reproduction The last step 14 in FIG. ...

From an imaging processing point of view, the **data transformation** of step 14 ...

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esql procedure funtion

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Would you please send me the script for the **ESQL** pre-compiler. THank you very much!
 Shahram. ... Re: Is there any equivalent TO_DATE **Funtion** in MySQL ...
[forums.mysql.com/rss.php?61 - 28k - Cached - Similar pages](#)

[ADDENDUM TO RELEASE NOTES FOR INFORMIX DYNAMIC SERVER 9.14.UC5 ...](#)

84480 **ESQL** HOST VARIABLES INCORRECTLY STORING EMPTY STRING VALUES IN
 VARCHAR ... 84968 WITH DBDATE=Y2MD/C1 SQL YEAR() **FUNTION** DOES NOT
 RETURN THE ERA YEAR. ...

[www-306.ibm.com/software/data/informix/pubs/library/notes/relnotes/iua0914r28.txt - 20k -](#)
[Cached - Similar pages](#)

[ADDENDUM TO RELEASE NOTES FOR INFORMIX DYNAMIC SERVER 9.21
 PRODUCT ...](#)

STORED **PROCEDURE** 118586 FOR ONLINE7.31.FC2 ON HP_UX11.0, ONTAPE -R
 UNDER SOCTCP NETTYPE PERFORMANCE LOW 118593 THE **ESQL/C**
 PREPROCESSOR CHANGES {EXEC TO XEC ...

[www-306.ibm.com/software/data/informix/pubs/library/notes/relnotes/ids2000/921fc42.html -](#)
 250k - Supplemental Result - [Cached - Similar pages](#)
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[请问一个informix9.4中的问题？急！！！！，其他数据库开发Informix ... - \[Translate this page \]](#)

CREATE FUNCTION FROM(仅限于Informix Extension 和**ESQL/C**) ... returning int; if p_int1
 is not null then let p_int2=p_int1; end if return p_int2; end **funtion** ...
[dev.cbw.com/otherdb/informix/20055271807_3799613.shtml - 12k - Cached - Similar pages](#)

[MQSeries.net :: View topic - Reusing **ESQL** Module](#)

Post Posted: Mon Mar 05, 2007 8:11 am Post subject: Reusing **ESQL** Module ... Is it then
 try to call the **procedure/funtion** like userschema of Project A: ...
[www.mqseries.net/phpBB2/viewtopic.php?](#)
[t=35467&sid=f1b4fabe7ae8aa28acdce2fe76a1a8ea - 58k - Supplemental Result -](#)
[Cached - Similar pages](#)

[MQSeries.net :: View topic - SHARED, EXTERNAL of DECLARE Statement](#)

Declare a shared variable in a common **esql** module and access the contents by invoking a
 function or **procedure** in that common module from your main flow. ...

[www.mqseries.net/phpBB2/viewtopic.php?](#)
[p=143104&sid=635f41529af5704653e4dcf076221f1b - 98k - Supplemental Result -](#)
[Cached - Similar pages](#)

[Blank Destructor - is this code okay?](#)

eSql.Message); } } ~DataConnection() { } /// <summary> /// Our implementation of the
 Dispose **funtion** from IDisposable. /// </summary> public void Dispose() ...
[www.msnewsgroups.net/group/microsoft.public.dotnet.languages.csharp/topic12719.aspx -](#)
 26k - Supplemental Result - [Cached - Similar pages](#)

[oreilly.com -- Online Catalog: Practical mod_perl](#)

chdir() **funtion**, issues with, 713 CHECK blocks, 242 child processes ... **ESQL** taglib, 844
 utilities, 844 XSP framework, 839 taint checking, 142 ...


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1 [Transformations and Experiences: VXT: a visual approach to XML transformations](#)



Emmanuel Pietriga, Jean-Yves Vion-Dury, Vincent Quint

 November 2001 **Proceedings of the 2001 ACM Symposium on Document engineering DocEng '01**

Publisher: ACM Press

Full text available: pdf(165.99 KB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The domain of XML transformations is becoming more and more important as a result of the increasing number of applications adopting XML as their format for data exchange or representation. Most of the existing solutions for expressing XML transformations are textual languages, such as XSLT or DOM combined with a general-purpose programming language. Several tools build on top of these languages, providing a graphical environment. Transformations are however still specified in a textual way using ...

Keywords: XML transformations, XSLT, circus, visual programming languages, zoomable user interfaces

2 [6-1 Visual perception & image processing: Multi-resolution image data fusion using 2-](#)


[D discrete wavelet transform and self-organizing neural networks](#)

Q. P. Zhang, M. Liang, W. C. Sun

 June 2004 **Proceedings of the 2004 ACM SIGGRAPH international conference on Virtual Reality continuum and its applications in industry VRCAI '04**

Publisher: ACM Press

Full text available: pdf(403.60 KB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In recent years, many solutions to multi-resolution image data fusion have been proposed; however, it is difficult to simulate the human ability of image fusion when algorithms of image processing are piled up merely. On the basis of the review of researches on psychophysics and physiology of human vision, this paper presents an effective multi-resolution image data fusion methodology, which is based on discrete wavelet transform theory and self-organizing neural network, to simulate the process ...

Keywords: discrete wavelet transform, multi-resolution image data fusion, self-organizing neural network